

S 660



Construction

Hose composed with EPDM rubber and polyethylene external spiral. Smooth Interior.

Characteristics

DESIGN. Specially designed to resist damages from abrasion, corrosion and weathering. (Weather, ozone and humidity,...)

LIGHTNESS. Ultra-light.

STRENGTH. The spiral allows more resistance to the abrasion and more flexibility.

FLEXIBILITY. It achieves outstanding bends. Very flexible.

COMPOSITION. It can be cut easily in any length.

TEMPERATURE. From -30°C to $+70^{\circ}\text{C}$.

Application

Gas and smoke evacuation working with medium temperatures. Properly to ducts cleaning, blowing cotton, straw, wood chips, grain dust or leaf or grass collection, waste waters....

Nominal Diameter	Inner Diameter	Outer Diameter	Work Pressure	Vacuum Rating	Minimum Radium Curvature	Weight	Standard Length
mm	mm	mm	kgf/cm ² 22°C	kgf/cm ² 20°C	mm22°C	gr/m	m
40	38.0	48.0	0.61	0.81	50	476	20
50	50.6	59.7	0.61	0.81	60	503	25
60	61.0	71.0	0.61	0.68	65	680	20
70	71.0	80.6	0.61	0.61	80	780	20
75	76.0	87.1	0.70	0.54	100	894	20
100	103.3	114.5	0.63	0.21	102	1200	20
125	127.0	140.5	0.49	0.17	127	1700	20
150	152.4	169.4	0.42	0.14	152	2000	20